

Abstract

A cable management rack for routing cables thereon. The rack has a front side and a rear side. The rack includes a frame, first and second frame-mountable components, each of the components having a plurality of ports configured for receiving an end of one of the cables therein, and a frame-mountable pass-through tray disposed on the frame between the first and second components, the pass-through tray for routing the cables between the front side of the rack and the rear side of the rack.